

conductor 3 in the longitudinal direction. For the current capacity for a power source, the impedance, and the like, one of the flexible conductive wires 31 may have different width selected according to the pin assignment.

A' As shown in Fig. 4C, the conductor 3 may be previously formed with a first wire group comprising a plurality of flexible conductive wires or patterns 32 of small width, a second wire group comprising a plurality of flexible conductive wires 33 of middle width, and a third wire group comprising a plurality of flexible conductive wires 34 of large width. In other words, the flexible conductive wires are grouped into a plurality of wire groups between which the flexible conductive wires have different widths.

As shown in Fig. 5A, each insulator 8 is attached to the pattern of wires. The attached state is shown in Fig. 5B.

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Please replace page 7, lines 4-12 with the following:

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A~ With reference to Fig. 7A, the description will be continued. The conductor 3, the upper insulating sheet 4, and the middle insulating sheet 5 are held and secured to a body 81 of each insulator 8. Further, the end portions 31a of the patterns 31 of the conductor 3 is held and secured to each insulator 8. Thus, each insulator 8 is cooperated with the end portions 31a of the patterns 31 and with a contact portion 61 of the metallic plate 6 to make a fitting portion 82 for being connected with a counterpart connector or a relative connector 11 illustrated in Fig. 7B. Each engaging portion 62 of the metallic plate 6 is engaged with each insulator 8 so that the metallic plate 6 and the insulators 8 are integrated. The metallic plate 6 is provided at its ends with the contact portions 61 (see Fig. 3A) which serve as ground parts and come in contact with a